PA 33646 US

Attorney Docket

P-2433

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

DECLARATION FOR PATENT APPLICATION

As a below name IM or, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first, joint inventor (if more than one name is listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled: Title

A POLARIZATION -STABLE VERTICAL CAVITY SURFACE EMITTING LASER DEVICE AND A METHOD OF STABILIZING THE POLARIZATION OF A VERTICAL CAVITY SURFACE **EMITTING LASER DEVICE**

a [] copy of which is being filed herewith, or [X] was filed January 14, 2002 and given application no. 10/050,087.

I hereby claim foreign priority benefi inventor's certificate listed below:	its under Title 35, United	d States Code, §119 of th	ne foreign application for patent or	
Prior Foreign Application Number	Country		Day/Month/Year Filed	
01 100 995.8	Europe/EPO		17 January 2001	
I acknowledge the duty to disclose 37, Code of Federal Regulations, section 1.5 I hereby appoint the following attorn Office connected therewith, Paul A. Fattiber address all telephone calls and correspondent	information which is mate information which is mate info. Power of the prosecute this apple, Registration No. 31,0 note to: Fattibene and 2480 Po Southport, Con Telephone (2) the made herein of my owner that these statements provises ment or both units in the contract of the prosecution of the p	Attorney oplication and to transact 694, and Arthur T. Fattil ad Fattibene st Road necticut 06490 nosi)255-4400 n knowledge are true and were made with the knowleder section 1001 of Title cation or any patent issue Inventor's Signature Citizenship Switzerland Residence Zurich, Switzerland	I that all statements made on information whedge that willful false statements and 18 of the United States Code and that ed thereon. At di Sopra, R&D Scientist. Date 19 Parch 2002 Moser R&D Manninger Date 19 02 2002	